

NYNEX

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NYNEX Government Affairs

NYNEX

December 16, 1996

Mr. William F. Caton

Acting Secretary

Federal Communications Commission

1919 M Street, NW

Room 222

Washington, DC 20554

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DEC 16 1996

Federal Communications Commission
Office of Secretary

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Re: CC Docket No. 96-98 - Notification of Network Change

Dear Mr. Caton:

Attached hereto are the original and one copy of Notification of Network Change Report required to be filed in the above-referenced proceeding. This report is filed on behalf of NYNEX and covers network changes already in progress.

Please direct questions or comments to the undersigned.

Very truly yours,



Attachments

cc: Chief - Network Services Division (paper and diskette copy)

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Public Notice of Network Change Under Rule 51.329(a)

Pursuant to the Commission's Second Report and Order in CC Doc. 96-98 NYNEX submits this Notification of Network Change already in progress as of December 16, 1996.

Attachment 1 Switch Retirement Schedule

Attachment 2 New ISDN Deployment

Attachment 3 NXX Code Activation

Attachment 4 E-911 Deployment

Attachment 5 IntraLATA Presubscription Implementation Schedule

Attachment 6 Access to Operational Support Systems

NYNEX

NOTIFICATION OF NETWORK CHANGE ALREADY IN PROGRESS

Switch Retirement Schedule

The following table reflects NYNEX's analog switch retirement schedule.

The date the changes will occur.

The cutover date is listed in the date column. Cutover dates are not firm and may be changed by NYNEX to accommodate changing conditions and requirements.

The location at which the changes will occur.

The table lists the State, NPA, NXXs, street address, and CLLI code of the retiring analog switch.

Type of changes.

Retirement of analog switches.

The reasonably foreseeable impact of the changes being implemented.

When the analog switch is retired all lines, trunks, and services in the analog switch will be transferred to a new or existing digital switch. Carriers directly connected to the analog switch must arrange for new or reused connections to the new or existing digital switch. In addition carriers should be aware that the new digital switch may have capabilities unavailable in the old analog switch such as SS7, ISDN, and CLASS features.

A contact person who may supply additional information regarding the changes.

Tom Mazzucco (212) 240-6335

References

Available from Bellcore:

Local Exchange Carrier (LEC) Technical Reference, Library on CD-ROM,
(FD-LECKIT-CD-01)

Special Note: All affected carriers will continue to receive notification of pending switch cutovers as appropriate through normal industry processes.

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NOTIFICATION OF NETWORK CHANGE ALREADY IN PROGRESS

Analog Switch Retirements

Retirement of 1A Switches

DATE	NAME	ADDRESS	STATE	AREA CODE	OLD CLLI	NXX CODES	NEW SWITCH TYPE	NEW CLLI
121496	New Dorp	42 NEW DORP LN NY ,10306	NY	718	nycrnyndcg0	667,668,979	5ESS	nycrnyndds0
121496	World Trade Ctr	WORLD TRADE CENTER NY ,10033	NY	212	nycmnystcg0	432,488,775,912	DMS100	nycmnystds0
051897	Olean	114 HAMILTON ST NY ,14760	NY	716	olenyhcag0	268,353,365,372,373, 375,379,437,466,557, 593,699,925,938,945, 973	DMS100	olenyhads0
052497	White River Junc	29 GATES VT ,05001	VT	802	wrjvtgacg0	291,295,296	5ESS	wrjvtgads0
082997	Holyoke	322 MAPLE ST. MA , 01040	MA	413	hlykmamacg0	493,530,531,532,533, 534,535,536,537,538, 539,550,552,575,940, 976	DMS100	hlykmamads1
08 97	East 97th St	151 E. 97TH ST NY ,10029	NY	212	nycmny97cg0	289,360,410,534,722, 860,996	DMS100	nycmny97ds0
091397	East 56th St CG4	228 E. 56TH ST NY ,10022	NY	212	nycmny56cg4	230,303,310,319,326, 415,418,421,735,751, 752,755	DMS100	nycmny56ds2
091397	Lynn	21 CITY HALL SQ. MA ,01901	MA	617	lynnmachcg0	477,530,581,586,592, 593,594,595,596,598, 599	5ESS	lynnmachds1

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NOTIFICATION OF NETWORK CHANGE ALREADY IN PROGRESS

DATE	NAME	ADDRESS	STATE	AREA CODE	OLD CLLI	NXX CODES	NEW SWITCH TYPE	NEW CLLI
092797	Salem	N. BROADWAY NH ,03079	NH	603	salmnhnbcg0	890,893,894,896,898	5ESS	salmnhnbds1
101897	West St CG4	140 WEST ST NY ,10007	NY	212	nycmnywscg4	227,233,266,341,349, 513,602,608,815	DMS100	nycmnywsds+
102697	Hyannis	50 OCEAN MA, 02601	MA	508	hynsmaoccg0	737,771,775,776,778, 790,862	5ESS	hynsmaocds1
110897	Hicksville	69 W. CHERRY ST NY ,11801	NY	516	hcvlnyhvcg0	336,895,931,932,933, 934,935,937,939,942, 943,949	DMS100	hcvlnyhvds0
110897	Wellesley	11 LAUREL AVE. MA ,02181	MA	617	wslmalacg0	235,237,239,283,416 431,446	DMS100	wslmalads1
111597	Bass River	STATION AVE. MA ,02664	MA	508	bsrvmastcg0	394,398,760	5ESS	bsrvmastds1
111597	Lockport	52 WALNUT ST NY ,14094	NY	716	lcptnylkcg0	433,434,438,439,765, 772,795	5ESS	lcptnylkds0
112297	Malden CG0	5 ELM MA ,02148	MA	617	mldnmaelcg0	321,322,324,388,397, 605,662,665,771,957 979	DMS100	mldnmaelds2
112297	Malden CG1	5 ELM MA ,02148	MA	617	mldnmaelcgl	306,381,382,387,389, 391,393,394,395,396	DMS100	mldnmaelds2

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NOTIFICATION OF NETWORK CHANGE ALREADY IN PROGRESS

DATE	NAME	ADDRESS	STATE	AREA CODE	OLD CLLI	NXX CODES	NEW SWITCH TYPE	NEW CLLI
120697	Lowell	115 APPLETON MA ,01852	MA	508	lwillmaapcg0	275,322,323,441,442, 446,452,453,454,458, 459,656,934,937,967, 970	DMS100	lwillmaapds1
120697	Maynard	2-8 WALNUT MA ,01754	MA	508	mynrmawacg0	461,493,496,897	5RSM	mynrmawars1
121397	Farmingdale	575 CONKLIN ST NY ,11735	NY	516	frdlnyfmcg0	293,420,454,531,752, 753,756,777,845,847	5ESS	frdlnyfmds0
121397	East 13th St	204 2ND AVE NY ,10003	NY	212	nycmny13cg0	254,420,473,475,477, 505,598,614,674,777	5ESS	nycmny13ds1
12 97	Floral Park	159 LOWELL AVE NY ,11001	NY	516	flpknyfpcg0	270,326,352,354,355, 358,574,644,775,343, 347,470,962	5ESS	flpknyfpds0
033198	Huntington	50W WEST 4TH ST. NY, 11746	NY	516	hnstnyhucg0	351,367,385,424,547, 549,673,	5ESS	hnstnyhuds0
03 98	Lynbrook	7 Washington st. NY ,	NY	516	lybrnylbcbg0	255,568,596,599,763, 764,766,825	DMS100	lybrnylbds0
10 98	East 30th St CG0	227 E. 30TH ST NY ,10016	NY	212	nycmny30cg0	481,532,725,951	5ESS	nycmny30ds1
12 98	East 37th St CG1	221 E. 37TH ST NY ,10016	NY	212	nycmny37cg1	286,309,351,370,490, 503,573,599,808,818, 916,949		nycmny37

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NOTIFICATION OF NETWORK CHANGE ALREADY IN PROGRESS

2B switch retirements

DATE	NAME	ADDRESS	STATE	AREA CODE	OLD CLI	NXX CODES	NEW SWITCH TYPE	NEW CLI
121496	North Reading	CENTRAL MA ,01864	MA	508	nrdgmacecg0	664	5RSM	nrdgmacers1
011897	Topsfield	9-11 CENTRAL MA ,01983	MA	508	tpfdmacecg0	887	5RSM	tpfdmacers1
020897	Foxboro	COCASSET MA ,02035	MA	508	fxbomacocg0	543,549,698	5RSM	fxbomacors1
021597	Ipswich	COUNTY RD. MA ,01938	MA	508	ipswmacocg0	356,412	5RSM	ipswmacors1
040597	Westford	DEPOT MA ,01886	MA	508	wsfrmacedcg0	392,517,589,692	DMS100	wsfrmadeds1
042697	Acushnet	PLYMPTON MA ,02745	MA	508	acshmaplpg0	995,998	DMS100	acshmaplds1
050397	North Attleboro	ORNE & EAST MA ,02761	MA	508	natlmaoecg0	643,695,699	5ESS	natlmaoeds1
060797	Sharon	HIGH MA ,02067	MA	617	shrnmahicg0	784,793	5RSM	shrnmahirs1
061497	Bridgewater	CHURCH MA ,02324	MA	508	brwrmachcg0	279,697	5RSM	brwrmachrs1
072697	Hampton	WINNACUNNET RD. NH ,03842	NH	603	hmpnnhwicg0	926,929	5ESS	hmpnnhwids1

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NOTIFICATION OF NETWORK CHANGE ALREADY IN PROGRESS

ISDN Deployment

The following table reflects the addition of ISDN capability to various NYNEX switches.

The date the changes will occur.

The date listed in the Due Date column is the implementation date. This is not a firm date. NYNEX may change this date to accommodate changing conditions and requirements.

The location at which the changes will occur.

The CLLI code of the switch in which ISDN is being implemented is listed.

Type of changes.

The addition of ISDN capability to a switch. In most cases the addition of ISDN capability is the result of an analog switch retirement. This is noted in the remarks column.

The reasonably foreseeable impact of the changes being implemented.

Carriers may make use of the new ISDN capabilities of the switch.

A contact person who may supply additional information regarding the changes.

Nicholas Mangieri (914) 644 - 6764

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NOTIFICATION OF NETWORK CHANGE ALREADY IN PROGRESS

References

Available from Bellcore:

A Catalog of National ISDN Solutions for Selected NIUF Applications
SR-3888 1997 Version of National ISDN Basic Rate Interface Terminal Equipment Generic Guidelines
SR-3887 1997 Version of National ISDN Primary Rate Interface Customer Premises Equipment Generic Guidelines
IS-796-4 SET: ISDN Primary Rate Package
IS-796-3 SET: ISDN Basic Rate Interface Package
IS-796-2 SET: ISDN CPE Guidelines Package
IS-796-1 SET: National ISDN Definitions Package
SR-3875 National ISDN 1995, 1996 and 1997
GR-394 SET: Switching System Generic Requirements for Interexchange Carrier Interconnection Using the Integrated Services Digital Network User part (ISDNUP)
GR-317 SET: Switching System Requirements for Call Control Using the Integrated Services Digital network User Part (ISDNUP)
GR-892 SET: Switching System Operations Generic Requirements For ISDN

Also see: WWW.Bellcore.Com/ISDN/Index..html

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NOTIFICATION OF NETWORK CHANGE ALREADY IN PROGRESS

SWITCH CLLI	SWITCH NAME	SWITCH TYPE	BRI or PRI	NEW SWITCH TYPE	NEW SWITCH CLLI	DUE DATE	REMARKS
EHTNNYEHDS0	East Hampton	5ESS	BRI			12/16/96	ADD ISDN
CHTWMASCRS1	Charlestown	RSC	BRI			12/27/96	ADD ISDN
CHTWMACZRS1	Charlestown Navy Yd.	RSC	BRI			12/27/96	ADD ISDN
BSTNMASTRS1	245 State Street	5ORM	BRI			12/29/96	ADD ISDN
MSTCNYMCDS0	Mastic	5ESS	BRI			12/29/96	ADD ISDN
IPSWMACOCG0	Ipswich	2BESS	BRI	5RSM	IPSWMACORS1	2/15/97	Analog switch retirement
WSFRMADECG0	Westford	2BESS	BRI	DMS100	WSFRMADEDS1	4/5/97	Analog switch retirement
WSFRMADECG0	Westford	2BESS	PRI	DMS100	WSFRMADEDS1	4/5/97	Analog switch retirement
NYCMNYWSCG4	Wst Cg4	1AESS	BRI	5ESS	NYCMNYWSDS4	05/01/97	Analog switch retirement
NATLMAOECG0	North Attleboro	2BESS	BRI	5ESS	NATLMAOEDS1	5/3/97	Analog switch retirement
NATLMAOECG0	North Attleboro	2BESS	PRI	5ESS	NATLMAOEDS1	5/3/97	Analog switch retirement
OLENNYHACG0	Olean	1AESS	BRI	DMS100	OLENNTHADS0	05/18/97	Analog switch retirement
OLENNYHACG0	Olean	1AESS	PRI	DMS100	OLENNTHADS0	05/18/97	Analog switch retirement
NYCMNY13CG0	E13 Cg0	1AESS	BRI	5ESS	NYCMNY13DS1	06/01/97	Analog switch retirement
NYCMNY13CG0	E13 Cg0	1AESS	PRI	5ESS	NYCMNY13DS1	06/01/97	Analog switch retirement
PRISNYPARS0	Parish	RCDO	BRI			06/12/97	ADD ISDN
BRWRMACHCG0	Bridgewater	2BESS	BRI	5RSM	BRWRMACHRS1	6/14/97	Analog switch retirement
HNSTNYHUCG0	Huntington	1AESS	BRI	5ESS	HNSTNYHUDS0	08/01/97	Analog switch retirement
HLYKMAMACG0	Holyoke	1AESS	BRI	DMS100	HLYKMAMADS1	8/29/97	Analog switch retirement
HLYKMAMACG0	Holyoke	1AESS	PRI	DMS100	HLYKMAMADS1	8/29/97	Analog switch retirement
LYNNMACHCG0	Lynn	1AESS	BRI	5ESS	LYNNMACHDS1	9/13/97	Analog switch retirement
LYNNMACHCG0	Lynn	1AESS	PRI	5ESS	LYNNMACHDS1	9/13/97	Analog switch retirement
CNTTNYCIRS0	Constantia	RSC	BRI			09/18/97	ADD ISDN
ELCVNYEVRS1	Ellicottville	RCDO	BRI			10/02/97	ADD ISDN

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NOTIFICATION OF NETWORK CHANGE ALREADY IN PROGRESS

SWITCH CLLI	SWITCH NAME	SWITCH TYPE	BRI or PRI	NEW SWITCH TYPE	NEW SWITCH CLLI	DUE DATE	REMARKS
HCVLNYHVCG0	Hicksville	1AESS	BRI	DMS100	HCVLNYHVDS0	10/10/97	Analog switch retirement
HCVLNYHVCG0	Hicksville	1AESS	PRI	DMS100	HCVLNYHVDS0	10/10/97	Analog switch retirement
AMBRNYABRS0	Amber	RSS	BRI			10/30/97	ADD ISDN
NYCMNY97CG0	E97 Cg0	1AESS	BRI	DMS100	NYCMNY97DS0	10/31/97	Analog switch retirement
NYCMNY97CG0	E97 Cg0	1AESS	PRI	DMS100	NYCMNY97DS0	10/31/97	Analog switch retirement
BRKRNYBKRS1	Barker	RCDO	BRI			11/01/97	ADD ISDN
GSPTNYGPRS1	Gasport	RCDO	BRI			11/10/97	ADD ISDN
BSRVMASCTCG0	Bass River	1AESS	BRI	5ESS	BSRVMASCTDS1	11/15/97	Analog switch retirement
LCPTNYLKCG0	Lockport	1AESS	BRI	5ESS	LCPTNYLKDS0	11/16/97	Analog switch retirement
LCPTNYLKCG0	Lockport	1AESS	PRI	5ESS	LCPTNYLKDS0	11/16/97	Analog switch retirement
CLEVNYCERS0	Cleveland	RSS	BRI			11/20/97	ADD ISDN
MLDNMAELCG0	Malden 0	1AESS	BRI	DMS100	MLDNMAELDS2	11/22/97	Analog switch retirement
MLDNMAELCG1	Malden 1	1AESS	BRI	DMS100	MLDNMAELDS2	11/22/97	Analog switch retirement
FRDLNYFMCG0	Farmingdale	1AESS	BRI	5ESS	FRDLNYFMDS0	12/01/97	Analog switch retirement
FRDLNYFMCG0	Farmingdale	1AESS	PRI	5ESS	FRDLNYFMDS0	12/01/97	Analog switch retirement
LWLLMAAPCG0	Lowell	1AESS	BRI	DMS100	LWLLMAAPDS1	12/6/97	Analog switch retirement
LWLLMAAPCG0	Lowell	1AESS	PRI	DMS100	LWLLMAAPDS1	12/6/97	Analog switch retirement
FLPKNYFPCG0	Floral Park	1AESS	BRI	5ESS	FLPKNYFPDS0	12/10/97	Analog switch retirement
FLPKNYFPCG0	Floral Park	1AESS	PRI	5ESS	FLPKNYFPDS0	12/10/97	Analog switch retirement
LYBRNYLBCG0	Lynbrook	1AESS	BRI	DMS100	LYBRNYLBDS0	12/10/97	Analog switch retirement
LYBRNYLBCG0	Lynbrook	1AESS	PRI	DMS100	LYBRNYLBDS0	12/10/97	Analog switch retirement
MEXCNYMXRS0	Mexico	RCDO	BRI			12/18/97	ADD ISDN
MEXCNYMXRS0	Mexico	RCDO	PRI			12/18/97	ADD ISDN
LYNSNYLYRS0	Lyons	5RSM	BRI			12/31/97	ADD ISDN

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NOTIFICATION OF NETWORK CHANGE ALREADY IN PROGRESS

SWITCH CLI	SWITCH NAME	SWITCH TYPE	BRI or PRI	NEW SWITCH TYPE	NEW SWITCH CLI	DUE DATE	REMARKS
PLMYNYPYRS0	Palmyra	5RSM	BRI			12/31/97	ADD ISDN
MCGRNYMGRS0	McGraw	RLM	BRI			07/18/98	ADD ISDN

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NOTIFICATION OF NETWORK CHANGE ALREADY IN PROGRESS

NXX Code Activation

The following table reflects the activation of Central Office Codes (NXX Codes) on NYNEX's Network.

The date the changes will occur.

The Activation Date is the date that the code will be activated on the NYNEX network. The activation date is not firm and may be changed by NYNEX, or the carrier that the code is assigned to.

The location at which the changes will occur.

Codes will be activated on the NYNEX network.

Type of changes.

NXX codes, previously routed to a Vacant Code announcement, will now be activated so that telephone calls may be completed using the NXX code. Activation of an NXX code on the NYNEX network does not imply that NYNEX is the assignee and user of the NXX code.

The reasonably foreseeable impact of the changes being implemented.

Carriers need to be aware of the activation of new codes for the proper routing and charging of traffic to those codes.

A contact person who may supply additional information regarding the changes.

Nicholas Mangieri (914) 644-6764

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NOTIFICATION OF NETWORK CHANGE ALREADY IN PROGRESS

References

Available from the Industry Carriers Compatibility Forum:

Central Office Code (NXX) Assignment Guidelines (INC 95-0407-008)

Available from Bellcore:

Local Exchange Routing Guide (LERG)

NPA/NXX Activity Guide (NNAG)

NPA/NXX Active Code List (NNACL)

NPA/NXX Vertical & Horizontal Coordinates Data (VHCD)

Special Note: All affected carriers will continue to receive notification of pending code activations as appropriate through normal industry processes.

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NOTIFICATION OF NETWORK CHANGE ALREADY IN PROGRESS

NPA	NXX	ACTIVATION DATE
207	691	1/7/97
401	752	1/15/97
413	236	1/7/97
413	644	12/20/96
508	235	1/16/97
508	247	1/7/97
508	579	1/15/97
508	742	12/30/96
516	218	12/14/96
516	419	1/14/97
516	701	12/16/96
516	778	12/15/96
516	779	1/23/97
516	875	2/20/97
518	256	1/17/97
603	620	1/14/97
617	360	12/30/96
617	404	1/27/97
617	420	12/30/96
617	590	12/30/96
617	670	1/9/97
617	908	12/30/96
716	281	1/15/97
716	491	1/17/97
716	521	1/6/97
716	541	1/3/97
716	799	1/3/97
716	932	1/3/97
718	407	12/16/96
718	420	1/16/97
914	310	1/3/97
914	640	12/16/96
914	701	12/16/96
914	728	1/16/97

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NOTIFICATION OF NETWORK CHANGE ALREADY IN PROGRESS

NPA	NXX	ACTIVATION DATE
917	236	1/16/97
917	248	1/10/97
917	264	1/10/97
917	391	12/20/96
917	397	12/30/96
917	398	12/30/96
917	731	1/23/97

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NOTIFICATION OF NETWORK CHANGE ALREADY IN PROGRESS

E-911 Deployment

The following table reflects E-911 deployment in the NYNEX service area.

The date the changes will occur.

The Approximate Cutover Date is the date that E-911 will be activated. This date is not firm and may be changed by NYNEX, or the municipality or town to accommodate changing conditions and circumstances.

The location at which the changes will occur.

The Municipality or Town in which E-911 is being implemented is listed.

Type of changes.

Implementation of E-911

The reasonably foreseeable impact of the changes being implemented.

Carriers offering service in areas where E-911 is being implemented will need access to the E-911 tandem and the ALI data base.

A contact person who may supply additional information regarding the changes.

Nicholas Mangieri (914) 644-6764

References

Special Note: All affected carriers will continue to receive notification of E-911 activation as appropriate through normal industry processes.

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NOTIFICATION OF NETWORK CHANGE ALREADY IN PROGRESS

NEW YORK STATE E-911 DEPLOYMENT

MUNICIPALITY	Lead Telco	Approx Cutover Date
Cayuga County	NYNEX	12/97
Chenango County (Basic)	CTC	12/97
Delaware County	DTEL	11/98
Dutchess County	NYNEX	12/98
Essex County	NYNEX	12/98
Franklin County	NYNEX	12/98
Greene County	NYNEX	9/97
Hamilton County	CTC	12/98
Herkimer	NYNEX	12/97
Lewis County	CTC	12/98
Madison County	NYNEX	9/97
Orange County	FTC	6/97
Oswego County	NYNEX	3/97
Putnam County	NYNEX	10/98
Schoharie County	NYNEX	12/98
Seneca County	NYNEX	12/98
Steuben County	NYNEX	12/98
Suffolk County	NYNEX	10/97
Sullivan County	NYNEX	10/98
Tompkins County	NYNEX	3/97
Washington County	NYNEX	9/97
Wayne County	NYNEX	9/97

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NOTIFICATION OF NETWORK CHANGE ALREADY IN PROGRESS

MASSACHUSETTS E-911 DEPLOYMENT

TOWN	Approx Cutover Date
Rockport	12/18/96
Barre	12/18/96
Rutland	12/18/96
Oakham	12/18/96
Princeton	12/18/96
Wareham	12/18/96
Dedham	1/15/97
Manchester	1/15/97
Great Barrington	1/29/97
Haverhill	1/29/97
Groveland	1/29/97
Tewksbury	2/5/97
Taunton	2/12/97
Lancaster	2/12/97
Clinton	2/12/97
Nantucket	2/26/97
Needham	2/26/97
Quincy	3/12/97
Marblehead	3/12/97
Gloucester	3/12/97
Middleton	3/12/97
Chilmark	3/26/97
Edgartown	3/26/97
Gay Head	3/26/97
Gosnold	3/26/97
Oak Bluffs	3/26/97
Tisbury	3/26/97
West Tisbury	3/26/97
HopeDale	3/26/97

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NOTIFICATION OF NETWORK CHANGE ALREADY IN PROGRESS

VERMONT E-911 DEPLOYMENT

E-911 will be implemented throughout the state of Vermont in the month of May, 1998.

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NOTIFICATION OF NETWORK CHANGE ALREADY IN PROGRESS

IntraLATA Presubscription Implementation

The following table reflects NYNEX's IntraLATA Presubscription implementation schedule.

The date the changes will occur.

The Implementation Date is the date when ILP will be implemented. In each case implementation will be state wide.

The location at which the changes will occur.

In each case implementation will be state wide.

Type of changes.

Implementation of IntraLATA Presubscription.

The reasonably foreseeable impact of the changes being implemented.

IntraLATA Presubscription will allow customers to subscribe to a carrier for transport of their intraLATA toll calls similar to the way that customers now subscribe to a carrier for their long distance calls. Carriers may want to participate as intraLATA toll carriers.

A contact person who may supply additional information regarding the changes.

Jennifer Ross (914) 644-4812

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NOTIFICATION OF NETWORK CHANGE ALREADY IN PROGRESS

References

New Hampshire Public Utilities Commission

Order No. 22,281 Docket DE 96-090 Implementation of intraLATA Presubscription,
Order Approving IntraLATA Presubscription Method of Implementation, 8/16/96

Order No. 22,341 Docket DE 96-090 Presubscription of IntraLATA Toll,
Implementation of intraLATA Presubscription, Order Setting Statewide
Implementation by June 2, 1997 and Clarifying and Amending Terms of Order No.
22,281, 10/7/96

NYNEX

Proposed Tariff and Implementation Plan for Introducing IntraLATA Presubscription
in Massachusetts

**Special Note: All affected carriers will continue to receive notification of pending ILP
implementation as appropriate through normal industry processes.**

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NOTIFICATION OF NETWORK CHANGE ALREADY IN PROGRESS

ILP implementation schedule

STATE	IMPLEMENTATION DATE
NEW HAMPSHIRE	6/2/97
MASSACHUSETTS	COINCIDENT WITH NYNEX's PROVISION OF IN-REGION LONG DISTANCE

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NOTIFICATION OF NETWORK CHANGE ALREADY IN PROGRESS

Access to Operational Support Systems

The date the changes will occur.

NYNEX is in the process of providing access to its Operational Support Systems (OSS) for carriers to order, utilize, and administer NYNEX network elements, and to resell NYNEX retail services.

The location at which the changes will occur.

NYNEX will provide access to OSSs that will allow carriers to resell NYNEX retail services and utilize NYNEX network elements throughout NYNEX's service territory pursuant to interconnection agreements and/or tariff as appropriate.

Type of changes.

NYNEX will provide the following function via its OSSs:

Pre-ordering

Ordering

Provisioning

Maintenance and Repair

Billing

NYNEX will continue to add and enhance functions and capabilities available via its OSSs to accommodate changing conditions and circumstances.

NYNEX will provide dial up or direct access (via leased line) to its OSSs via two data centers located in Pearl River NY, and Burlington MA.